

IN THE CLAIMS:

Please cancel Claims 59, 61, 66 to 68, 70, 75 and 76 without prejudice or disclaimer of subject matter and add new claims 77 to 90 as shown below.

1. to 76. (Canceled)

77. (New) A data-broadcasting receiving apparatus, comprising:

receiving means for receiving data-broadcasting data including a plurality of contents, each content having category information;

extracting means for automatically extracting contents from the data-broadcasting data received by said receiving means, in accordance with a predetermined condition;

generating means for laying out each content extracted by said extracting means on a predetermined position of a printout in accordance with a category, and generating print data for printing out the laid-out contents; and

output means for outputting to a printing means the print data generated by said generating means.

78. (New) The apparatus according to claim 77, wherein said extracting means extracts a predetermined number of contents for every category in accordance with said predetermined condition.

79. (New) The apparatus according to claim 77, wherein each said content includes at least one of a still image, a moving image, and text information.

80. (New) The apparatus according to claim 77, further comprising, reservation setting means for reserving an operation of said receiving means so as to receive the data-broadcasting data at a predetermined time.

81. (New) The apparatus according to claim 77, further comprising:
processing means for executing a predetermined process on each said content; and
assigning means for automatically assigning a unique code to each said content extracted by said extracting means, said unique code effecting execution of the predetermined process corresponding to each said content.

82. (New) The apparatus according to claim 81, wherein said assigning means assigns a numerical code to each said content extracted by said extracting means so that the assigned numerical code becomes smaller as the priority of each said content becomes higher.

83. (New) The apparatus according to claim 81, wherein the predetermined process corresponding to each said content includes at least one of a display process of a still image, a play process of a moving images, a display process of text information, a voice output process, and a program execution process.

84. (New) A data-broadcasting receiving method, comprising the steps of:
receiving data-broadcasting data including a plurality of contents, each
content having category information;
automatically extracting contents from the data-broadcasting data received
in said receiving step, in accordance with a predetermined condition;
laying out each content extracted in said extracting step on a predetermined
position of a printout in accordance with a category, and generating print data for printing
out the laid-out contents; and
outputting to a printing means the print data generated in said generating
step.

85. (New) The method according to claim 84, wherein said extracting step
includes extracting a predetermined number of contents for every category in accordance
with said predetermined condition.

86. (New) The method according to claim 84, wherein each said content
includes at least one of a still image, a moving image, and text information.

87. (New) The method according to claim 84, further comprising the step
of a reserving process in said receiving step so as to receive the data-broadcasting data at a
predetermined time.

88. (New) The method according to claim 84, farther comprising the steps of:

executing a predetermined process on each said content; and
automatically assigning a unique code to each said content extracted in said extracting step, said unique code effecting execution of the predetermined process corresponding to each said content.

89. (New) The method according to claim 88, wherein said assigning step assigns a numerical code to each said content extracted in said extracting step so that the assigned numerical code becomes smaller as the priority of each said content becomes higher.

90. (New) The method according to claim 88, wherein the predetermined process corresponding to each said content includes at least one of a display process of a still image, a play process of a moving images, a display process of text information , a voice output process, and a program execution process.